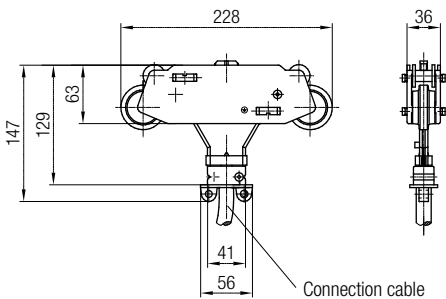


Collectors and Accessories

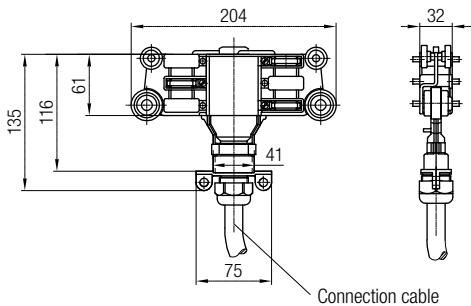
Collector with Connection Cable



Collector up to 5 poles



Collector up to 7 poles



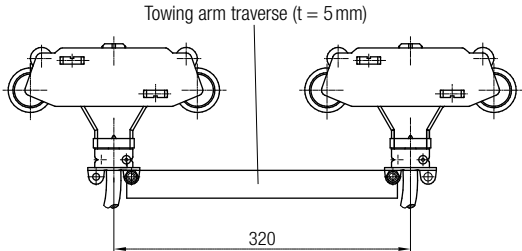
Poles	Nom. Current at 60% ED [A]	Cable Cross Section [mm²]	Length = 1 m		Connection Cable Length = 3 m		Length = 5 m	
			Order No.	Weight [kg]	Order No.	Weight [kg]	Order No.	Weight [kg]
4	25	2.5	084201-4x11	0.58	084201-4x13	1.00	084201-4x15	1.30
	40	4.0	084201-4x21	0.71	084201-4x23	1.27	084201-4x25	1.57
5	25	2.5	084201-5x11	0.63	084201-5x13	1.17	084201-5x15	1.47
	40	4.0	084201-5x21	0.80	084201-5x23	1.52	084201-5x25	1.92
7	25	2.5	084203-7x11x01	0.82	084203-7x13x01	1.28	084203-7x15x01	1.58
	40	4.0	084203-7x21x01	1.07	084203-7x23x01	1.37	084203-7x25x01	1.65

Technical details

- Cable length: 1, 3 and 5 m for connection to the terminal box provided by the customer
- Collector shoe material: copper graphite
- Alternative cable for low temperature on request
- Conductor rail radius: horizontal arrangement: $R_{min} = 2750 \text{ mm}$
vertical arrangement: $R_{min} = 5000 \text{ mm}$

Double Collector

For the joining of identical single collectors to create a dual collector arrangement, we can provide the **towing arm crossbar Order No. 084291-3**



Note

A sufficient quantity of collectors must be used in arrangements that contain pick-up guides or isolations sections to ensure that collectors are not overloaded as other collectors exit the system (i.e. at pick-up guides).